

**Notice of References Cited**

Application/Control No.

09/727,297

Applicant(s)/Patent Under  
Reexamination  
PAPPALARDO ET AL.

Examiner

Meltin Bell

Art Unit

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**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-5,343,553	08-1994	Miyazawa et al.	706/4
	B	US-5,335,314	08-1994	Tsutsumi et al.	706/1
	C	US-5,875,438	02-1999	Pappalardo et al.	706/3
	D	US-6,385,598	05-2002	Giacalone et al.	706/1
	E	US-5,615,303	03-1997	Abruzzese et al.	706/4
	F	US-6,075,338	06-2000	Mazza et al.	318/803
	G	US-5,796,917	08-1998	Matranga et al.	706/4
	H	US-6,424,958	07-2002	Pappalardo et al.	706/8
	I	US-5,710,867	01-1998	Giacalone et al.	706/1
	J	US-			
	K	US-			
	L	US-			
	M	US-			

**FOREIGN PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Giacalone et al; Hardware implementation versus software emulation of fuzzy algorithms in real applications; The IEEE International Conference on Fuzzy Systems Proceedings; Vol. 1; 4-9 May 1998; pp 7-12
	V	Gabrielli et al; Design and preliminary results of high speed analog 1.0 $\mu$ m CMOS MIN-MAX circuit for fuzzy architectures; Proceedings of the 38th Midwest Symposium on Circuits and Systems; Vol. 1; 13-16 Aug. 1995; pp 381-384
	W	Hung et al; Implementing a fuzzy inference engine using FPGA; Sixth Annual IEEE International ASIC Conference and Exhibit Proceedings; 27 Sept.-1 Oct. 1993; pp 349-352
	X	Kartika; FPGA Application As Irrigation Controller With Fuzzy Logic Methode; <a href="http://www.tec.puv.fi/~smv/ED1/PROJECT/xs_fuzzy.pdf">www.tec.puv.fi/~smv/ED1/PROJECT/xs_fuzzy.pdf</a>

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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